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Ketan Mulmuley
May 1988   A fast planar partition algorithm: Part I
Publisher: University of Chicago
Additional Information: full citation, cited by
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2 Instant HTML Programmer's Reference HTML 4.0 Edition, 2nd edition
Alex Homer, Steve Wright, Chris Ullman
January 1998   Instant HTML Programmer's Reference HTML 4.0 Edition, 2nd edition
Publisher: Wrox Press Ltd.
Additional Information: full citation, abstract
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From the Publisher:This is the second edition of the Wrox Press *Instant HTML Programmer's Reference*. We have taken the existing book, which covered all HTML and browser implementations up to and including HTML 3.2, and added coverage of IE4, Communicator ...

3 Pseiki: a blackboard framework for expectation-driven image interpretation
Keith Michael Andress / Avi C. Kak
January 1989   Pseiki: a blackboard framework for expectation-driven image interpretation
Publisher: Purdue University
Additional Information: full citation, cited by
Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 1

4 Blank Pages

March 2009   **VR '09: Proceedings of the 2009 IEEE Virtual Reality Conference - Volume 00** , Volume 00
Publisher: IEEE Computer Society

Full text available: Publisher Site   Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

5 Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing Analysis
Puntip Pattaraintakorn, Nick Cercone, Kanlaya Naruedomkul

July 2005   **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 01** , Volume 01
Publisher: IEEE Computer Society

Full text available: Publisher Site   Additional Information: full citation, abstract, cited by

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It is difficult to provide significant insight into any hybrid intelligent system design. We offer an informative account of the basic ideas underlying hybrid intelligent systems. We propose a balanced approach to constructing a hybrid intelligent system ...

Keywords: hybrid intelligent systems, rough sets

Also published in:

July 2005   **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 01**   Volume 01

6 Knowledge, economy, technology and society: the politics of discourse
David Rooney

November 2005 **Telematics and Informatics** , Volume 22 Issue 4
Publisher: Pergamon Press, Inc.

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

The WSIS is centrally interested in knowledge and has defined for itself a mission that is broadly humanitarian. Its development 'talk' is rightly, replete with notions of equity. preserving culture, justice, human rights and and so on. In incorporating ...

Keywords: culture, information, knowledge economy, knowledge society, political economy, technocratic discourse

7 Computer Simulation of Adsorption Behavior of Active Carbon Pores

Kerong He, Jianfeng Hu

August 2008 **ICCSIT '08: Proceedings of the 2008 International Conference on Computer Science and Information Technology - Volume 00** , Volume 00

Publisher: IEEE Computer Society

Full text available: Publisher Site

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

In this paper, adsorption of methane in actived carbon pores has been simulated by using the grand canonical ensemble Monte Carlo (GCMC) method. In the simulation, the slit pore model is used for describe the actived carbon pores, Lennard-Jones(LJ) potential ...

Keywords: Computer simulation, Actived carbon, Adsorption

8 Effective group interactions: some aspects of group projects in computer science courses

G. L. Van Meer, C. D. Sigwart

December 1989 **SIGCSE Bulletin** , Volume 21 Issue 4

Publisher: ACM

Full text available: Pdf (522.08 KB)

Additional Information: full citation, abstract, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 3,   Citation Count: 1

Having students work in groups in a computer science course is excellent preparation for the realities of the jobs thestudents are likely to be doing upon graduation. Most software systems are of a large enough size that it is not reasonable for one ...

9 Author Index

July 2008 Proceeding of the 2008 conference on Formal Ontology in Information Systems: Proceedings of the Fifth International Conference (FOIS 2008)

Publisher: IOS Press

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 0

10 Selectivity estimation for fuzzy string predicates in large data sets

Liang Jin, Chen Li

August 2005 **VLDB '05:** Proceedings of the 31st international conference on Very large data bases

Publisher: VLDB Endowment

Full text available: Pdf (380.39 KB)

Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 643,   Downloads (12 Months): 2419,   Citation Count: 10

Many database applications have the emerging need to support fuzzy queries that ask for strings that are similar to a given string, such as "name similar to smith" and "telephone number similar to 412-0964." Query optimization needs the selectivity of ...

11 Edited papers presented at the 1st International Conference on Reliability and robustness of engineering software

C. A. Brebbia, G. A. Keramidas

November 1987   Edited papers presented at the 1st International Conference on Reliability and robustness of engineering software
Publisher: Elsevier Science Publishers B. V.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

12 A new load distribution strategy for linear network with communication delays

S. Suresh, V. Mani, S. N. Omkar, H. J. Kim, N. Sundararajan

January 2009   **Mathematics and Computers in Simulation** , Volume 79 Issue 5
Publisher: Elsevier Science Publishers B. V.

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

In this paper, we propose a new load distribution strategy called 'send-and-receive' for scheduling divisible loads, in a linear network of processors with communication delay. This strategy is designed to optimally utilize the network resources and ...

Keywords: Divisible load theory, Linear networks, Message processing time, Parallel processing, Send-and-receive model

13 Linux for suits: bridging the gap

Doc Searls

October 2004   **Linux Journal** , Volume 2004 Issue 126
Publisher: Specialized Systems Consultants, Inc.

Full text available: Html (15.88 KB)   Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 117, Downloads (12 Months): 875, Citation Count: 0

14 Visual and sonar data fusion for path following and obstacle avoidance by non-holonomic mobile robot

Amar Rezoug, Mohand Saïd Djouadi

December 2008   **CSECS'08:** Proceedings of the 7th conference on Circuits, systems, electronics, control and signal processing
Publisher: World Scientific and Engineering Academy and Society (WSEAS)

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

this paper aims to contribute in mobile robots endowment with autonomy when accomplishing robotic taske. The problem treated concerns not only path following by non-holonomic robot (pioneer II DX) using visual data coming from CCD camera mounted on the ...

Keywords: obstacle avoidance fuzzy logic, path following, visual servoing

15 An analysis of how training data complexity affects the nearest neighbor classifiers

J. S. Sánchez, R. A. Mollineda, J. M. Sotoca

July 2007 **Pattern Analysis & Applications** , Volume 10 Issue 3

Publisher: Springer-Verlag

Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 1

The k-nearest neighbors (k-NN) classifier is one of the most popular supervised classification methods. It is very simple, intuitive and accurate in a great variety of real-world domains. Nonetheless, despite its simplicity and effectiveness, ...

16 Inside risks: shrink-wrapping our rights

Barbara Simons

August 2000 **Communications of the ACM** , Volume 43 Issue 8

Publisher: ACM Request Permissions

Full text available: Html (7.50 KB), Pdf (48.82 KB)   Additional Information: full citation, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 40, Citation Count: 1

17 Preface

Gerald Spindler, Fritjof Börner

January 2002 E-commerce law in Europe and the USA

Publisher: Springer-Verlag New York, Inc.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

18 A novel technique for the numerical simulation of hot collision-free plasma: Vlasov hybrid simulation

D. Nunn

September 1993 **Journal of Computational Physics** , Volume 108 Issue 1

Publisher: Academic Press Professional, Inc.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 1

19 On Multiagent Q-Learning in a Semi-Competitive Domain

Tuomas Sandholm, Robert H. Crites

August 1995 **IJCAI '95:** Proceedings of the Workshop on Adaption and Learning in Multi-Agent Systems

Publisher: Springer-Verlag

Additional Information: full citation, cited by

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 5

20 Granularity
Jerry R. Hobbs

December   Readings in qualitative reasoning about physical systems
1989

Publisher: Morgan Kaufmann Publishers Inc.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citation Count: 1

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Jerry R. Hobbs

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